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(54) INFORMATION PROCESSING SYSTEM AND PAGING CONTROL METHOD

(57)Abstract:

PURPOSE: To provide an information processing system which can satisfy both a request at the time of movement and a request at the time of non-movement and further can easily perform the various kinds of work such as a schedule, memo and document preparation by securing large capacity information.

CONSTITUTION: This system is composed of a base unit 11 and a slave unit 21 and performs the various kinds of information processing by mounting the slave unit 21 to the base unit 11 and integrally using them or separating the slave unit 21 from the base unit 11 and singly using the slave unit. The base unit 11 is provided with a keyword 13 and an interface function for a large capacity storage device such as an HDD and an external storage device. The slave unit 21 is provided with display devices 24a and 24b and a tablet device integrally provided on display screens 25a and 25b, is provided with a CPU and performs a series of processing corresponding to the case of integrally using the base

unit 11 and the slave unit 21 and the case of singly using the slave unit 21.

